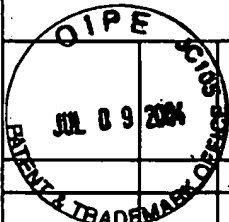


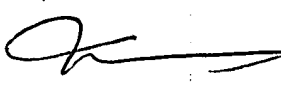
FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE					ATTY. DOCKET NO. OCI-101		SERIAL NO. 10/678,948	
LIST OF DOCUMENTS CITED BY APPLICANT (Use several sheets if necessary)					APPLICANT Robert J. Shields et al.			
					FILING DATE 10/03/2003		GROUP 3643	
U.S. PATENT DOCUMENTS								
EXAMINER INITIAL		DOCUMENT NUMBER		DATE		NAME		RELEVANT INFORMATION
FOREIGN PATENT DOCUMENTS								
	2- letter code	DOCUMENT NUMBER		DATE		COUNTRY		TRANSLATION
								YES NO
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)								
	A1		~~Benetti, D.D., 2001. Mesocosm systems for semi-intensive larval rearing of marine fish. The Advocate, February 2001, 17-18.~~					
	A2		~~Dhert, P., Divanach, P., Kentouri, M. and Sorgeloos, P., 1998, Rearing Techniques for Difficult Marine Fish Larvae. World Aquaculture 48-55~~					
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	A4*		Doi, M., Toledo, J.D., Golez, M.S.N. Ohno, A., 1997. Preliminary investigation of feeding performance of larvae of early red-spotted grouper, <i>Epinephelus coiodes</i> , reared with mixed zooplankton. In, A. Hagiwara, T.W. Snell, E. Lubzens and C.S. Tamaru, Eds: Live Food in Aquaculture, Proceedings of the live food and marine larviculture symposium, Japan, September 1-4, 1996. Hydrologia 358, 259-63					
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	A7		Lipman, E.E., Kao, K.R. and Phelps, R.P., 2001. Production of the copepod <i>Oithona</i> sp. under hatchery conditions. Aquaculture 2001. Abstracts of contributions presented at Aquaculture 2001 including Annual meeting of the National Shellfish Association, Annual Meeting of the Fish Culture Section of AFS, World Aquaculture 2001-The Annual International Meeting of WAS, p 379.					
	A8		Marshall, A.J. and Purser, G.J., 1999. The use of temperate harpacticoid copepod nauplii as a first feed for flounder larvae (<i>Rhombosolea tapirina</i>). World Aquaculture '99. Abstracts of contributions presented at the annual international conference of the World Aquaculture Society, p 493.					
	A9		MacKinnon, A.D., Duggan, S., Nichols, P.D., Rimmer, M.A., Semmens, G., and Robino, B. 2003, The potential of tropical paracalanid copepods as live feeds in aquaculture. Aquaculture 223, 89-106					
	A10*		Murray, M. and Marcus, N.H. Maximizing copepod egg production: The effect of different algal diets on survival and fecundity of the copepod, <i>Centropages hamatus</i> . Abstracts of contributions presented at the *** , p. 235					
	A11		Ogle, J., Lotz, J., Nicholson, C. and Barnes, D., 2000. Larval culture of red snapper <i>Lutjanus campechanus</i> using copepod nauplii for first feeding. Aquaculture America 2000, Abstracts of contributions presented at the annual conference of the NAA, USASA and US Chapter of the WAS, p 249.					

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A12	Payne, M.F. and Rippingale, R.J., 2001. ~~Intensive cultivation of the calanoid copepod <i>Gladioferens imparipes</i>. Aquaculture 201, 329-342.~~
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A23	Van der Meeren T. and Naas, K., 1997. Development of rearing techniques using large enclosed ecosystems in the mass production of marine fish fry. Reviews in Fisheries Science 5, 367-390.

* References not included in the specification or not correctly cited.

EXAMINER

 11/1/06

DATE CONSIDERED

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Sheet 2 of 2

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